

FIG. 1

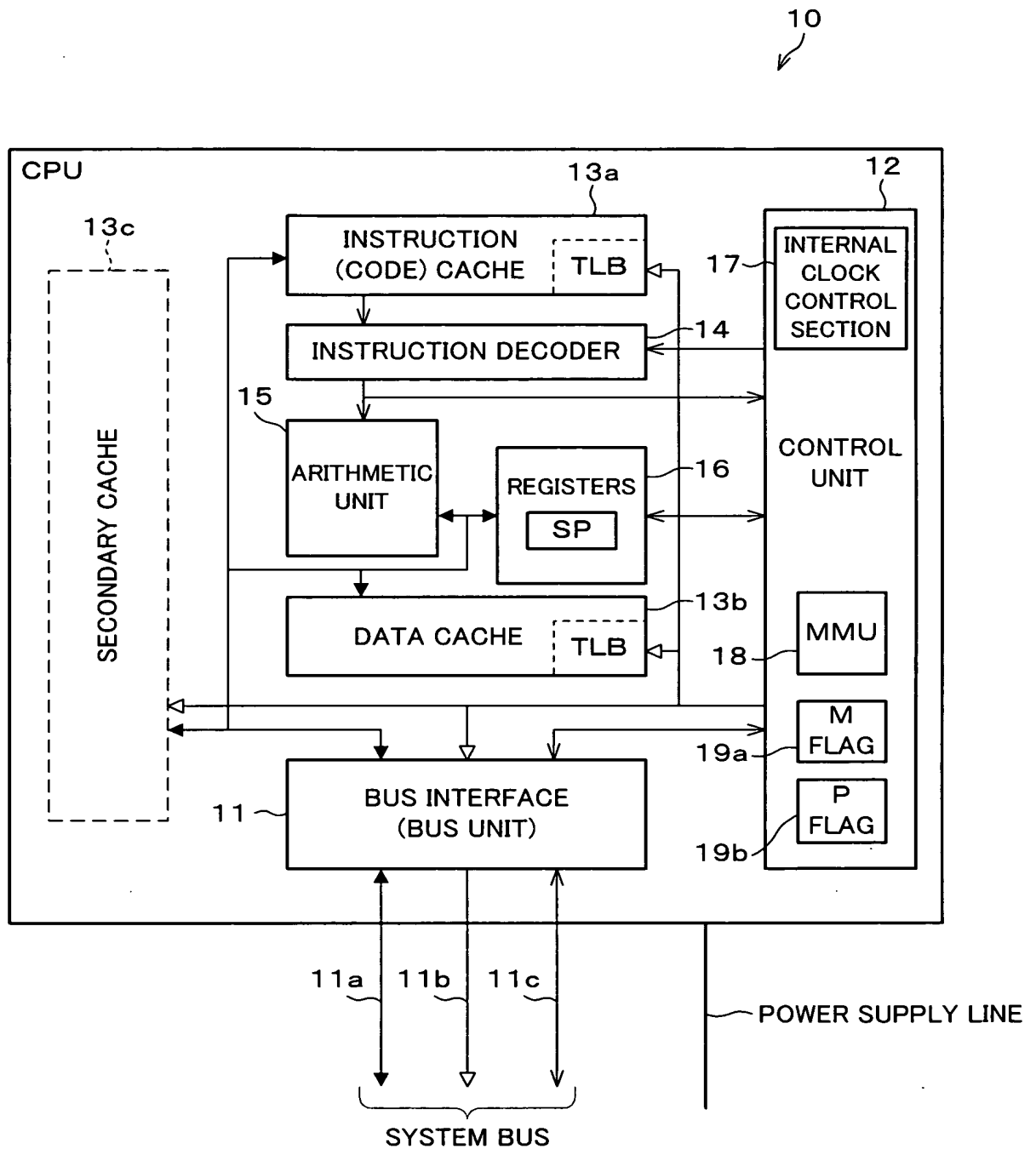


FIG. 2

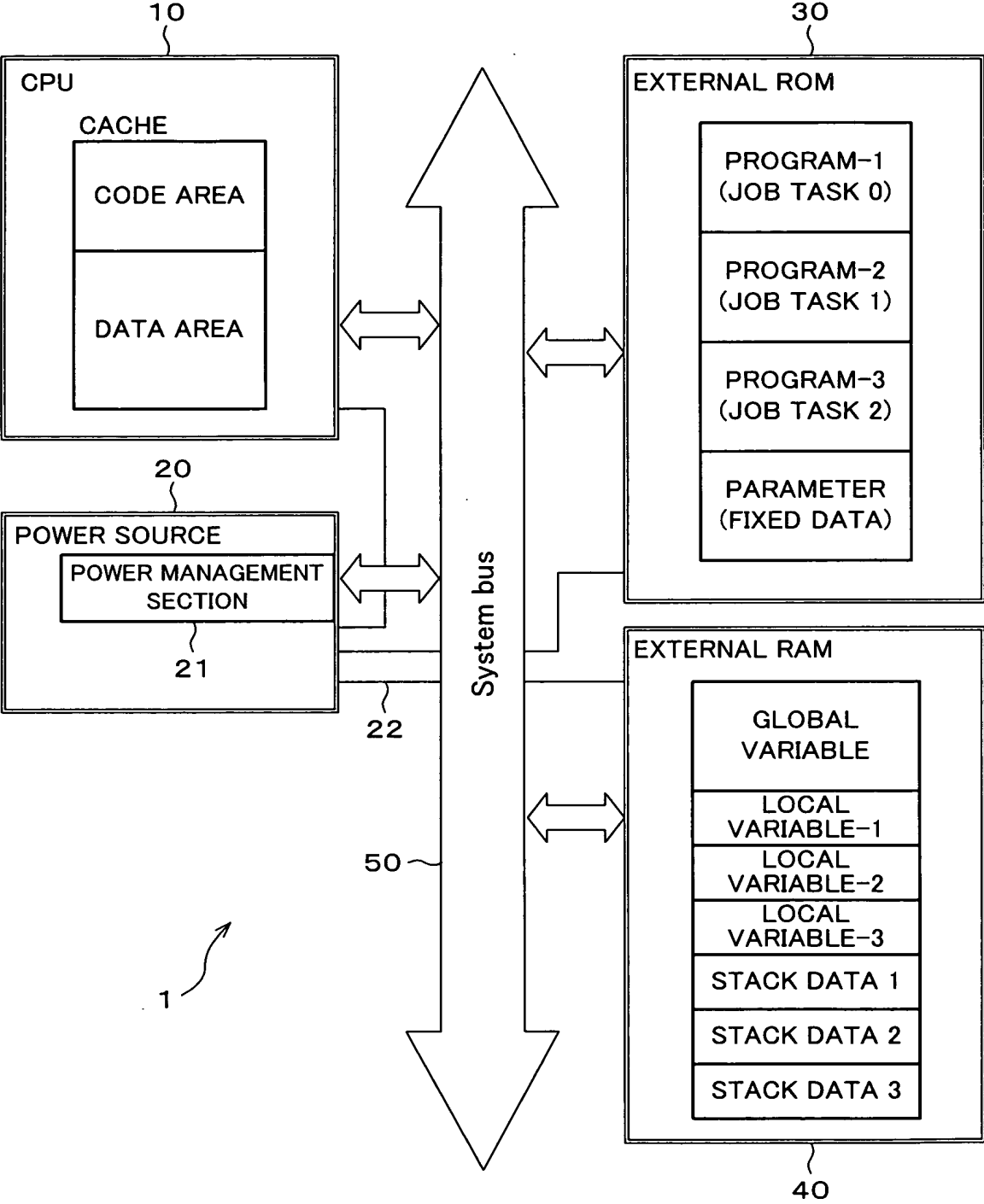


FIG. 3 (a)

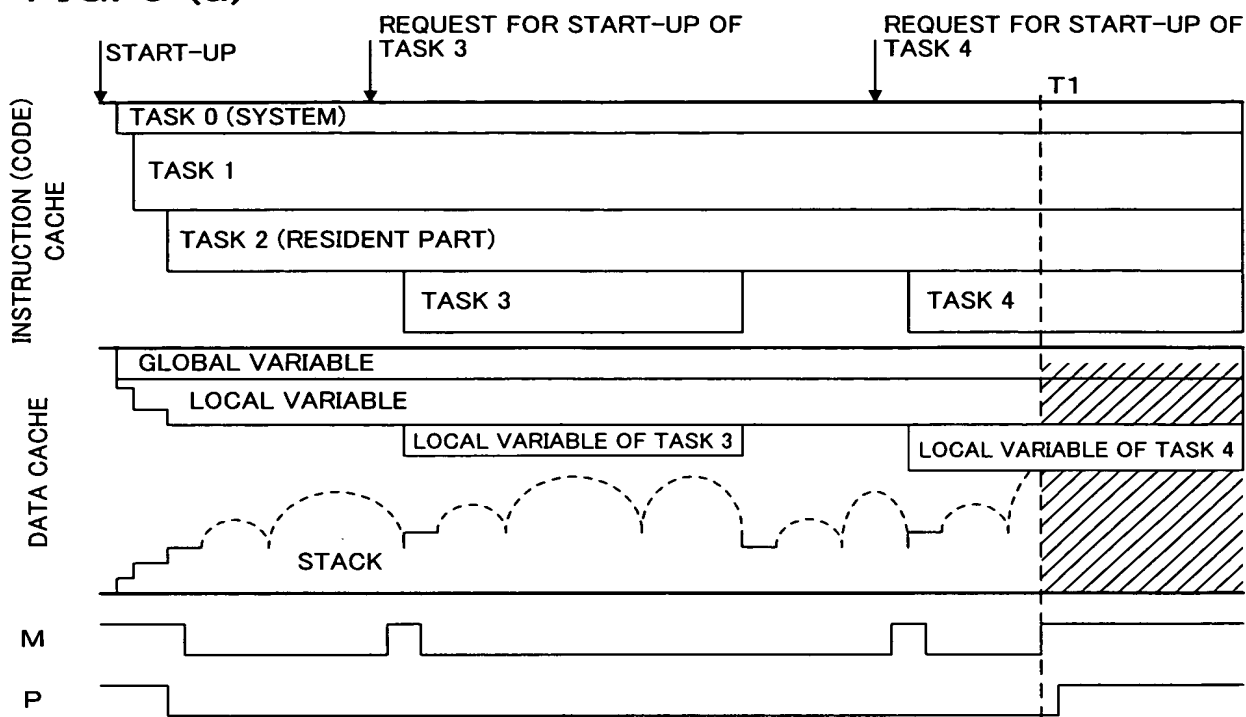


FIG. 3 (b)

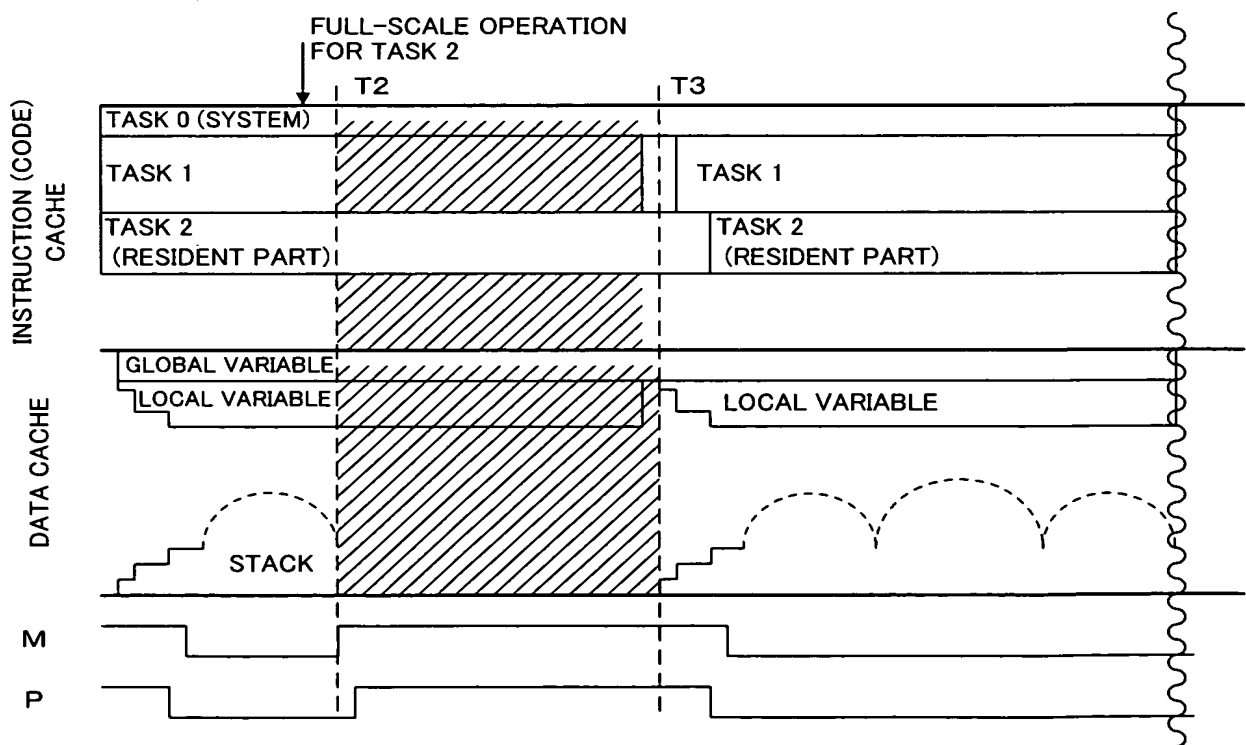


FIG. 4 (a)

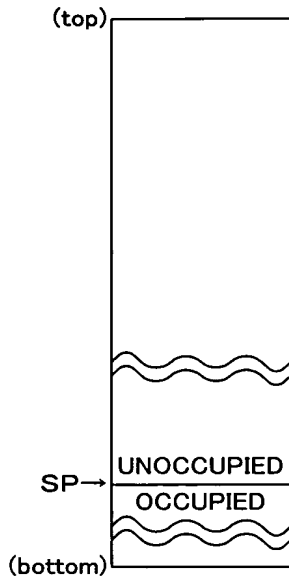


FIG. 4 (b)

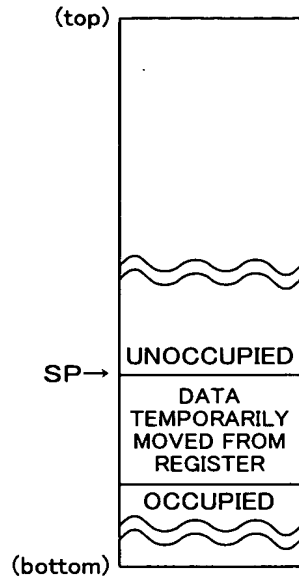


FIG. 4 (c)

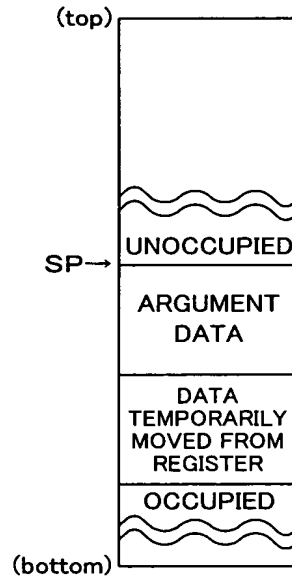


FIG. 4 (d)

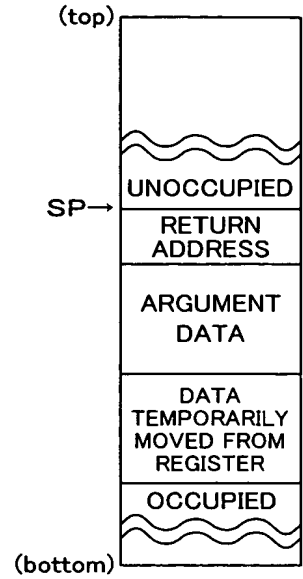


FIG. 4 (e)

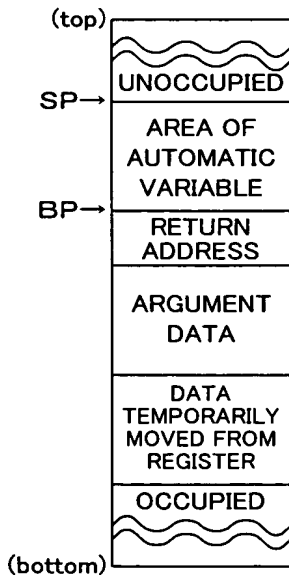


FIG. 4 (f)

#### CALLING SIDE

```

...
PUSHF
PUSH BP
PUSH BX
PUSH CX
PUSH DX
...
PUSH (ARGUMENT 1)
...
PUSH (ARGUMENT n)
CALL FUNCTION X
ADD SP 2 * n
POP DX
POP CX
POP BX
POP BP
POPF
...

```

#### CALLED SIDE

```

MOV BP SP
SUB SP (AUTOMATIC VARIABLE SIZE)
...
(ORIGINAL OPERATION)
...
MOV SP BP
RET

```

FIG. 5 (a)

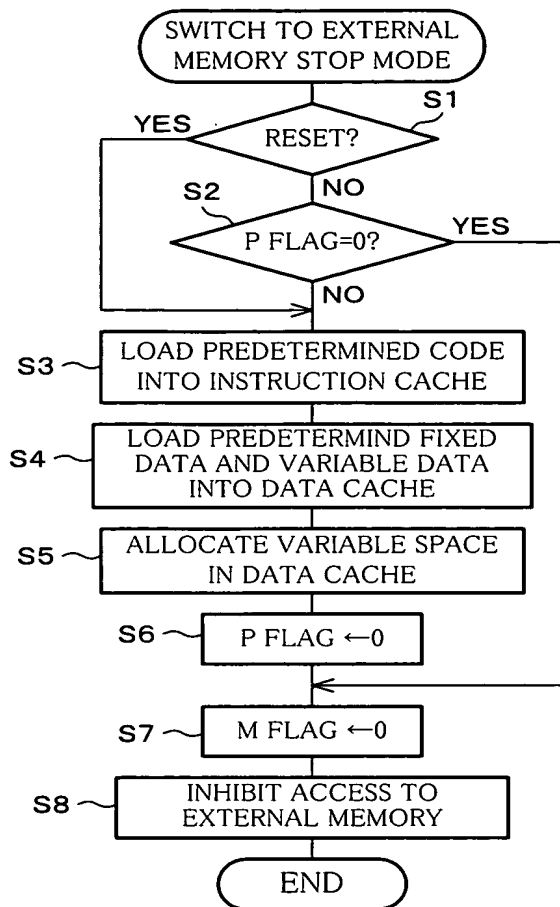


FIG. 5 (b)

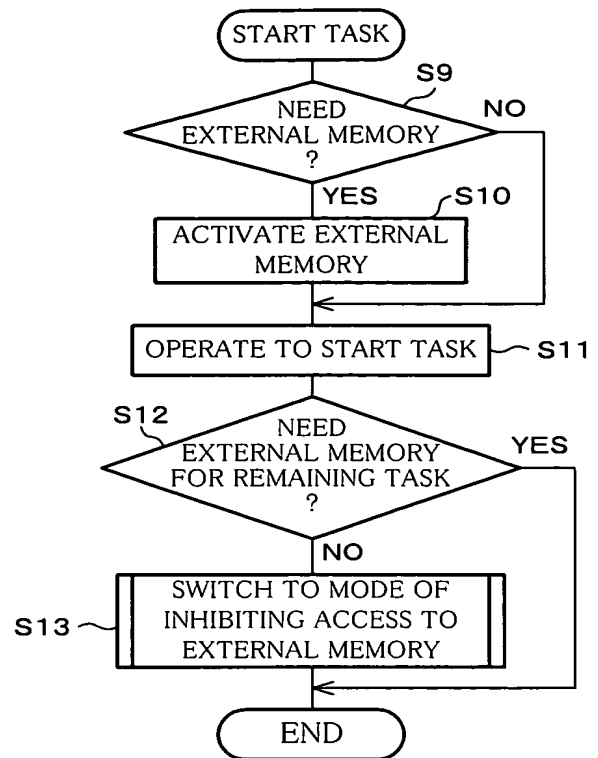


FIG. 5 (c)

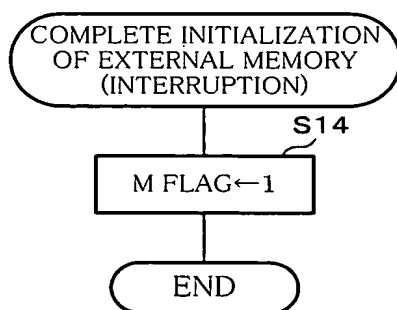


FIG. 5 (d)

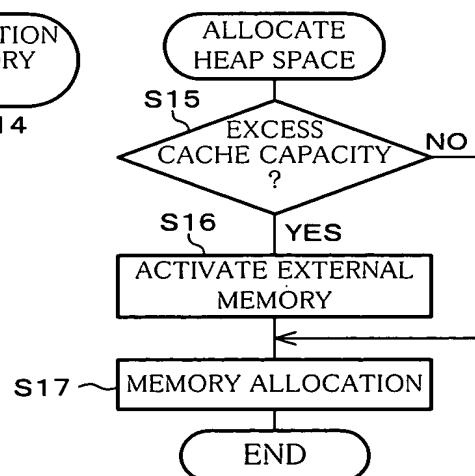


FIG. 5 (e)

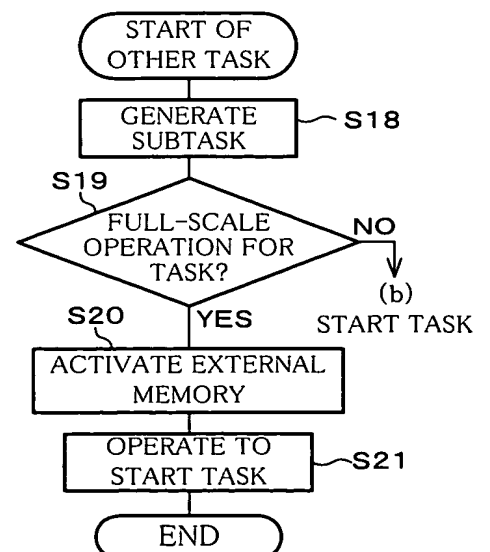


FIG. 6 (a)

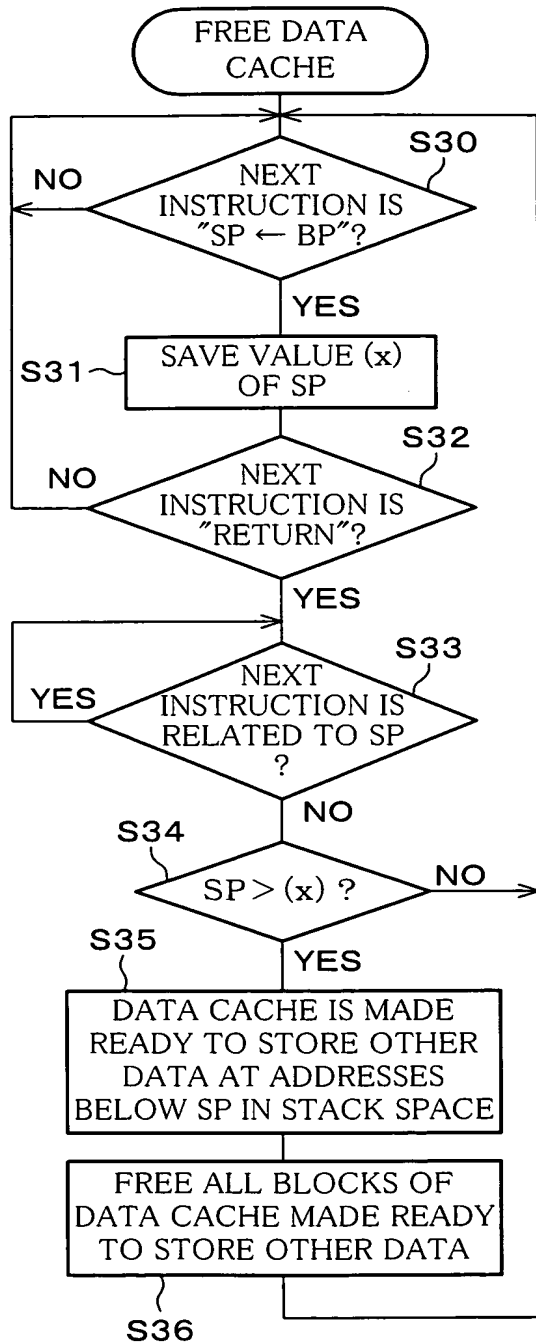


FIG. 6 (b)

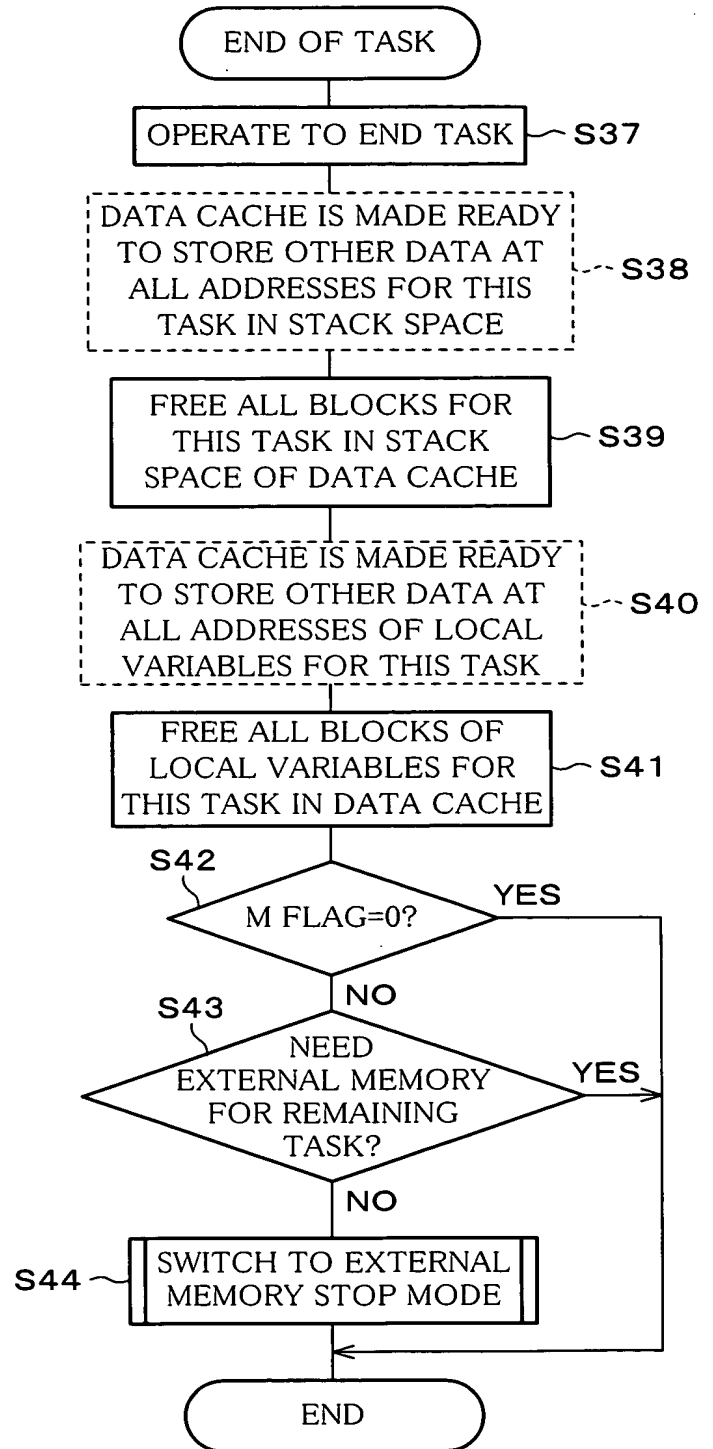


FIG. 7 (a)

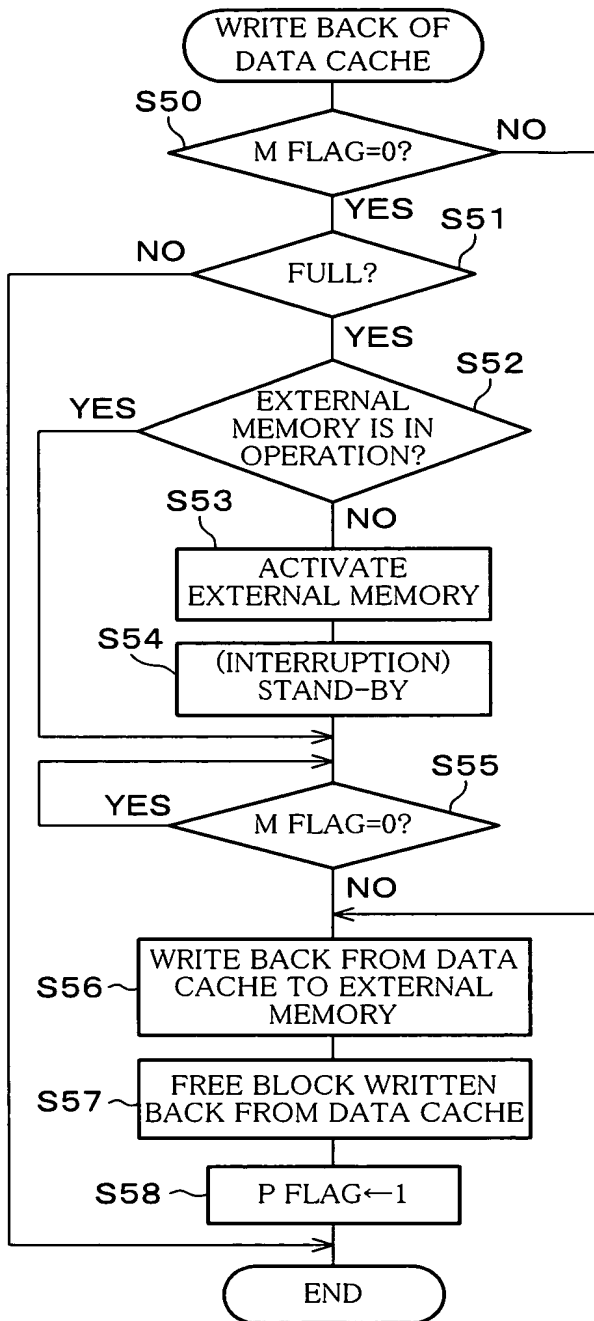


FIG. 7 (b)

